

APPARATUS FOR RESURFACING AN ICE SURFACE

ABSTRACT

An apparatus for resurfacing an ice surface includes a dolly including a body, a handle and a plurality of wheels attached thereto. The apparatus includes a device for operably receiving fluid from a reservoir and distributing fluid substantially evenly onto an ice surface. The device includes a valve connecting the reservoir to an elongate pipe that has a plurality of substantially evenly spaced perforations for allowing fluid to pass therethrough. An elongate support member extends along the length of the pipe and is secured thereto. An applicator is preferably connected to the support member for receiving fluid and for assisting to evenly apply fluid onto an ice surface. The opposed end portions of the pipe and support member are movable between up and down positions for adjusting the amount of water dispensed onto an ice surface.